

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2026, 17, 6782**Correction: Suppressing nonradiative decay via molecular configuration control in Cu(I)–halide clusters enables the fabrication of highly efficient green and green-sensitized blue OLEDs**Xiao Li,<sup>ac</sup> Sai Guo,<sup>ac</sup> Xin Liu,<sup>ac</sup> Yu-Fu Sun,<sup>ac</sup> Dong-Hai Zhang,<sup>ac</sup> Hui Yang,<sup>ac</sup>  
Jia-Min Lu<sup>\*b</sup> and Xu-Lin Chen<sup>\*ac</sup>

DOI: 10.1039/d6sc90060g

[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction for 'Suppressing nonradiative decay via molecular configuration control in Cu(I)–halide clusters enables the fabrication of highly efficient green and green-sensitized blue OLEDs' by Xiao Li *et al.*, *Chem. Sci.*, 2026, <https://doi.org/10.1039/d5sc09307d>.

The authors regret that the noted affiliations of the authors were not detailed correctly in the published manuscript. The correct affiliations are shown in the author/affiliation lists here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



<sup>a</sup>State Key Laboratory of Structural Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou, Fujian 350002, China. E-mail: xlchem@fjirsm.ac.cn

<sup>b</sup>Clinical Research Institute, The First Affiliated Hospital of Xiamen University, School of Medicine Xiamen University, Xiamen, Fujian 361003, China. E-mail: lujiamin@xmu.edu.cn

<sup>c</sup>Xiamen Key Laboratory of Rare Earth Photoelectric Functional Materials, Xiamen Institute of Rare Earth Materials, Chinese Academy of Sciences, Xiamen, Fujian 361021, China